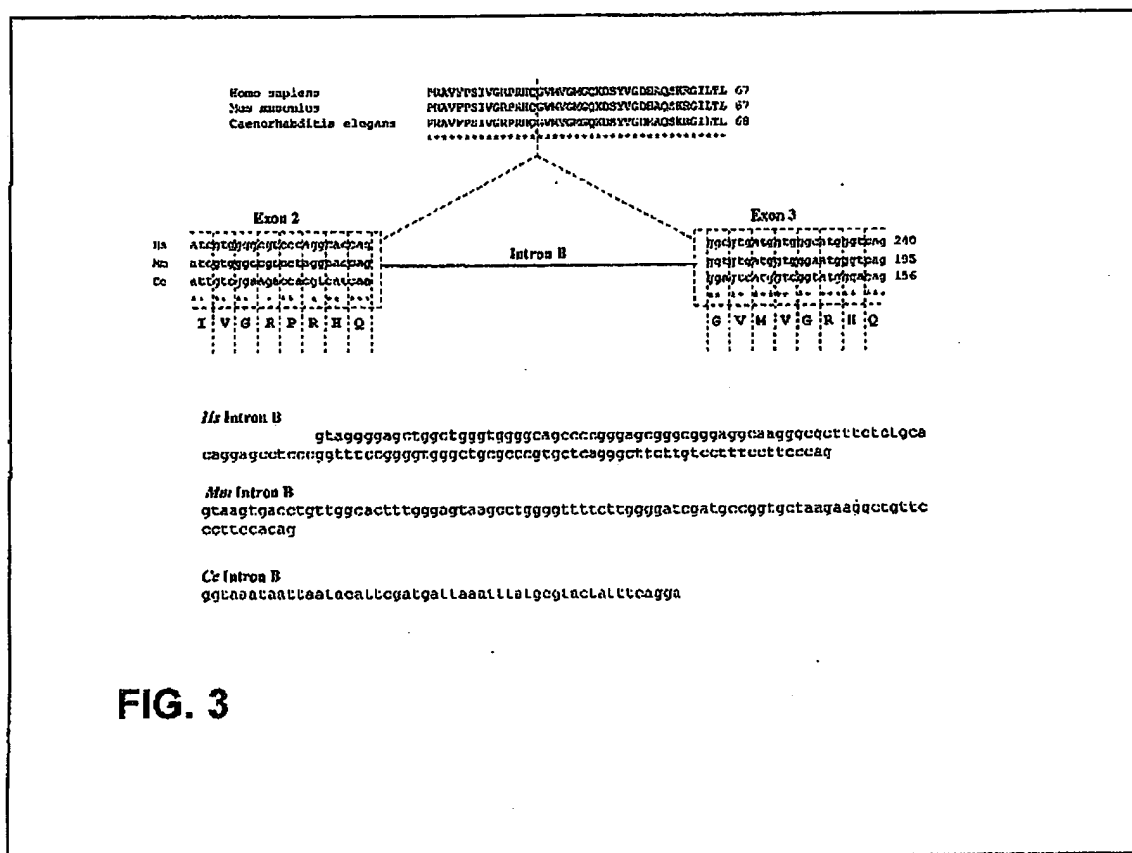


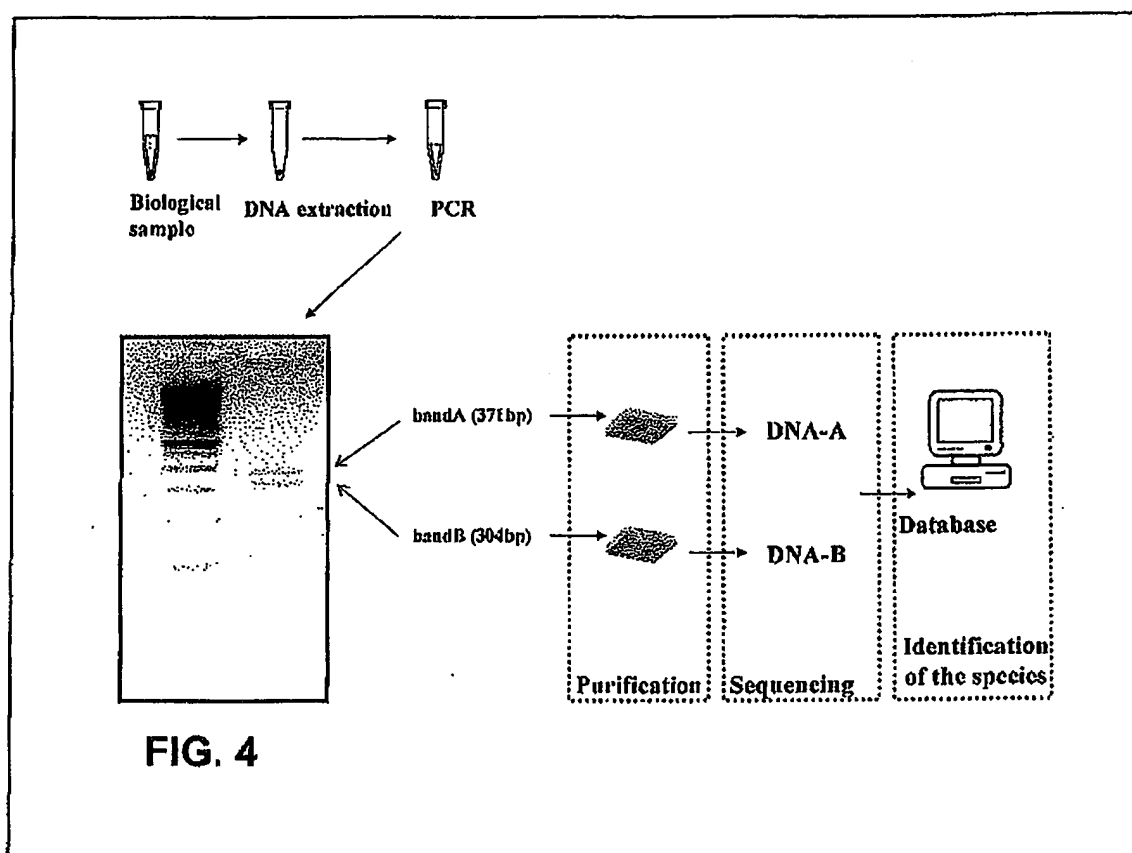
FIG. 1

SEQ ID No. 1	(1132-1151)	5'-TCCGGCATGTGCAAGGCCGG-3'
SEQ ID No. 2	(1474-1454)	5'-CTCCATGTCGTCCCAGTTGG-3'
SEQ ID No. 3	(1453-1484)	5' ACCAACTGGGACGACATGGAGAAGATCTGGC 3'
SEQ ID No. 4	(2063-2034)	5' TACATGCCNCGGGGTGTTAAAGGTCTCAAAC 3'
SEQ ID No. 5	(2434-2463)	5' TGCCCTGAGGCCCTCTTCCAGCCTTCCTTC 3'
SEQ ID No. 6	(2681-2643)	5' GGGTACATGGTGGTGCCGCCAGACAGCACNGTGTGGC 3'
SEQ ID No. 7	(2643-2681)	5' GCCAACACNGTGTGTCTGGCGGCACCACCATGTACCC 3'
SEQ ID No. 8	(2952-2932)	5' TCGTACTCCTGCTTGTGCTGATCCACATCTG 3'

FIG. 2

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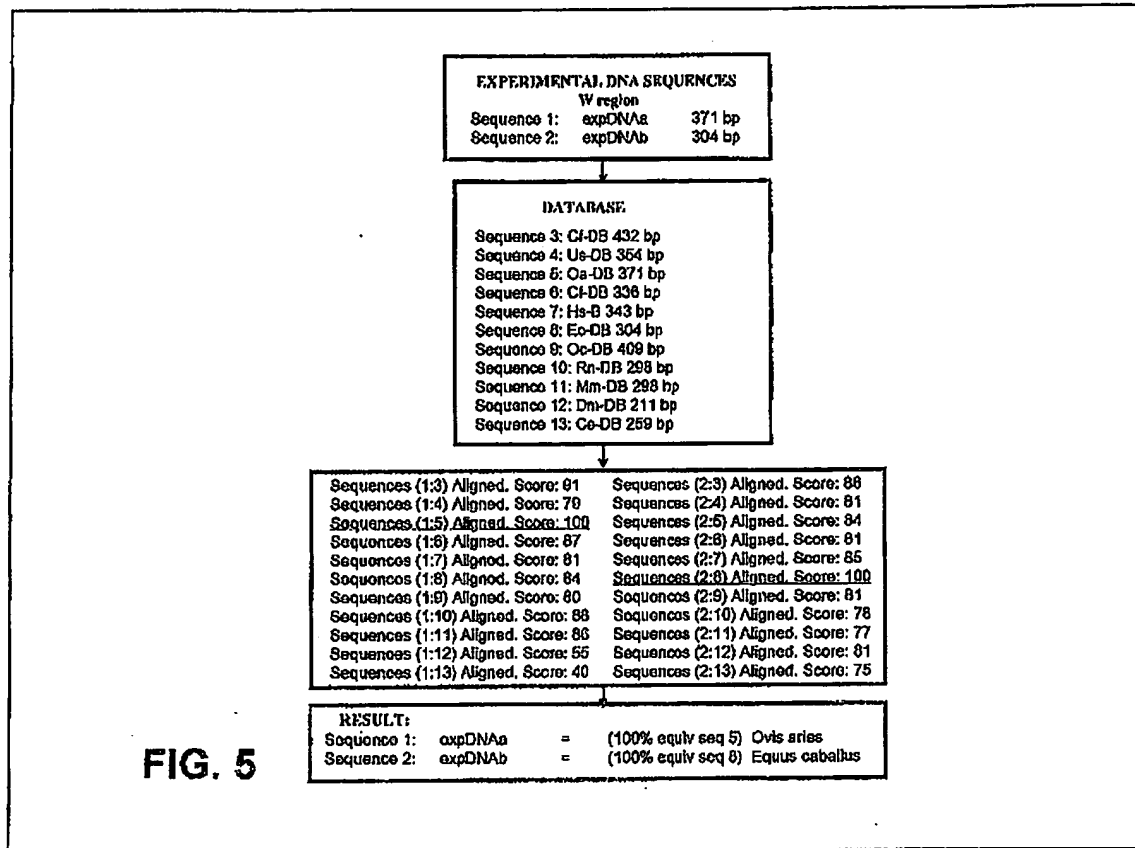
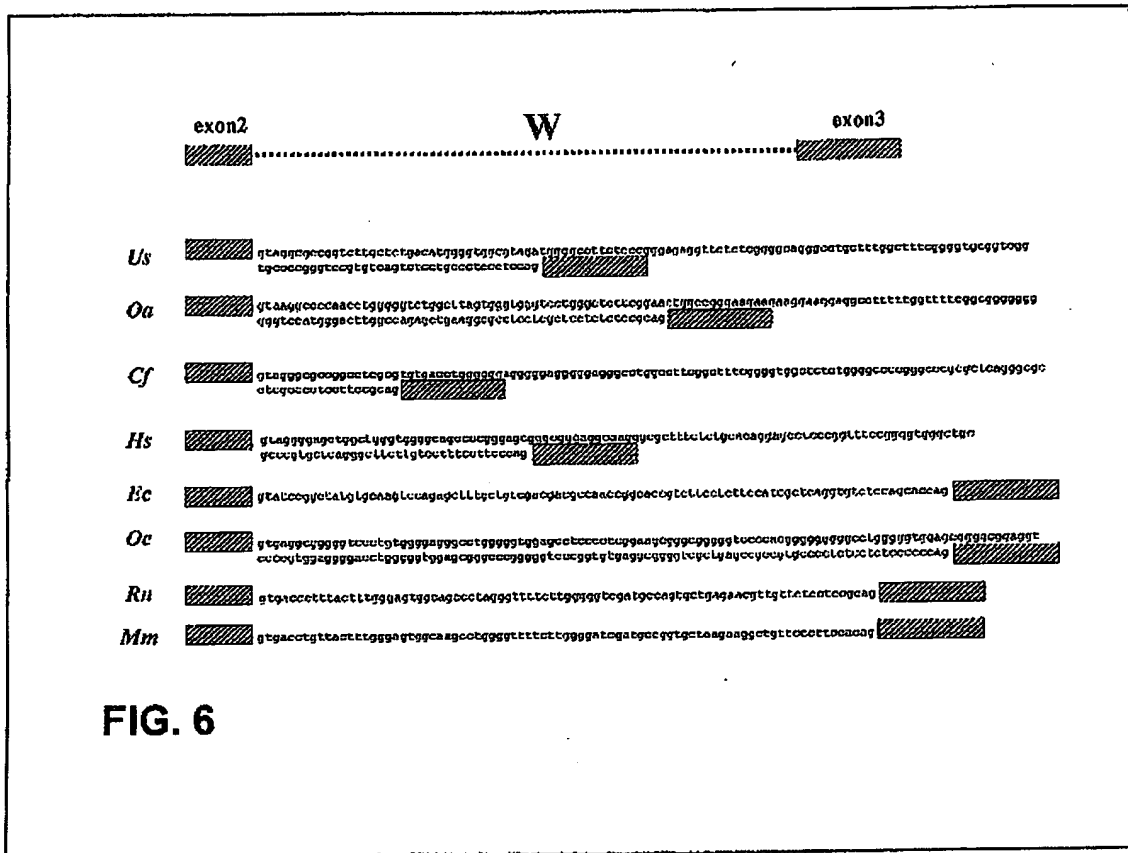


FIG. 5



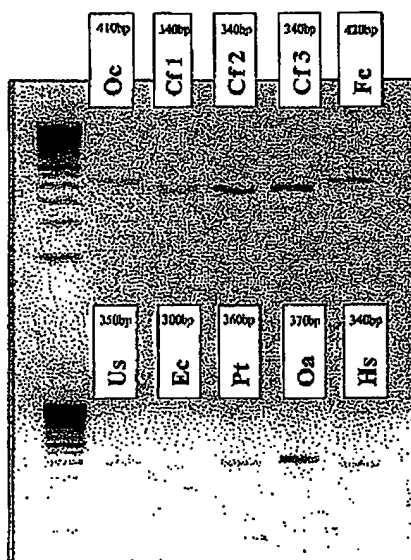


FIG. 7

FIG.8 (SEQ ID NO:9)

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421 gccgtggggg gcgcgggaga agccctcggg cctccggaga tggggggacac cccacggcag
481 ttccgaggcg cgaggccgcg ctccggcggg cgcgctcccg gggtgcgcgt ctccggggcg
541 gggcaaccgg cggggtcttt gtctgagcgc ggctcttgcc aatggggatc gcacggtggg
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